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óë¨©šßìÜšÜ²²Ü

$\phi \epsilon^{2\frac{1}{4}a^2Y \pm C}$ - $\delta \otimes \pm \hat{U} \tilde{N}; \ddot{U}; \beta^3 \ddot{U} \epsilon^{\frac{1}{4}a^2Y \pm} \odot \pounds \tilde{O}$. $\phi \zeta \ddot{U}$
 $\zeta^{22Y \pm} \acute{O}; \ddot{U}^{\frac{1}{2}}; \epsilon \acute{O}^{\frac{3}{4}} \otimes \S^{2Y \frac{3}{4}2} \epsilon \beta^3 \ddot{U} \epsilon^a \beta; \hat{I}^{\frac{3}{4}} \pounds \epsilon^{\frac{1}{4}22Y^2 \hat{I}^a \beta^a \ddot{U}}$. $\delta^{\frac{3}{4}} \otimes \epsilon \acute{O}; \mathfrak{p} \pounds \beta^a \ddot{U}$
 $\odot \acute{O} \S \ddot{U} \S \zeta$ - $\odot \mathfrak{I} \S \ddot{U} \otimes \frac{1}{4} \mu^\circ \odot \acute{U} \epsilon \zeta \ddot{U}; ^\circ \ddot{U}$. $\phi^{\circ} \ddot{U} \S \mathfrak{I} \ddot{U} \epsilon \beta^a \acute{O} \S \ddot{U} \otimes \acute{E}^a \ddot{U}$, $\div \odot \beta \epsilon \S \ddot{U} \otimes \acute{E}^a \ddot{U}$,
 $\div \frac{1}{2} \odot \epsilon \S \ddot{U} \otimes \acute{E}^a \beta; \hat{I}^a \beta^a \ddot{U}$. ($\ddot{U}^a \ddot{U} \odot \acute{O} \mathfrak{I} \beta^{\frac{1}{4}2^{\circ}} \ddot{U}^{\frac{3}{4}} \S$) $\ddot{U}^{2Y \frac{3}{4}}; \epsilon \beta^{\frac{1}{2}}$, $\delta^3 \ddot{U} \otimes \mathfrak{I}^{\frac{1}{2}2} \frac{1}{4} \epsilon \ddot{U}$ -
 $\beta \hat{I}^{\pm} \hat{I}^a \ddot{U}$ $\acute{E}^{\frac{3}{4}} \pm \acute{E}^{\frac{1}{4}a^2Y \tilde{N}}$ $\frac{1}{4} \pounds \beta \ddot{U} \hat{I}^a \ddot{U}$. $\ddot{\beta}^a \ddot{U}$ $\odot \acute{O} \pm \mathfrak{I} \ddot{U}; \ddot{U}; \beta^2 \otimes^{2Y \tilde{N}^a \ddot{U}}$ $\phi \otimes^{2Y}$
 $\ddot{a}; \ddot{U}; \beta \epsilon \acute{O}; \ddot{U} \hat{I}^a \ddot{U}$. $\delta \mathfrak{I} \beta$ $\pounds \pounds \acute{E} \epsilon \pounds \ddot{U} \hat{A} \otimes \beta^{\frac{3}{4}} \mathfrak{I} \odot \acute{U}^{\frac{1}{2}} \odot \beta^{\frac{1}{2}}$ $\div ^\circ \ddot{U}^{\frac{1}{2}^\circ}$ $\odot \S \acute{O}$ $\mathfrak{I} \acute{O} \pounds^{\circ} \ddot{U} \zeta$,
 $\mu \S \ddot{U}^{\frac{3}{4}} \S^{\frac{1}{2}} \epsilon$ $\odot \acute{O} \pounds \tilde{O} \S \ddot{U} \zeta$ $\frac{1}{2} \ddot{\beta}; \ddot{U}; \acute{O}; \ddot{U}^{\frac{1}{4}}; \beta; \mathfrak{p} \hat{A}$ $\frac{1}{2} \odot \beta \hat{I}^a \ddot{U}$.

$\otimes \ddot{U} \epsilon; \ddot{U} \S \pounds \zeta \mathfrak{I} \ddot{U} \S \ddot{U} \epsilon \mathfrak{I} \ddot{U} \S \ddot{U} \S^a \ddot{U}$

$\phi \epsilon^{\frac{1}{4}} \otimes^{2Y}; \acute{O} \pm$ $\otimes \acute{O} \S \ddot{U} \S \beta \ddot{U}$ ($\frac{1}{4} \pounds^{2Y \pm} \beta \pm \ddot{U}$ $\acute{A}^{\frac{3}{4}} \pounds \epsilon \beta^a \ddot{U}$) $\ddot{U}^{2Y}; \acute{O} \pm \odot \pounds \tilde{O}^{\frac{1}{2}} \epsilon$
 $\frac{1}{4} \epsilon \ddot{U} \beta$ $\otimes \pounds \tilde{O}^{\frac{3}{4}a}; \mathfrak{D} \pounds \acute{Y}$ $\frac{1}{4} \pounds \epsilon \ddot{U} \epsilon^{\frac{1}{2}} \otimes \acute{A}^{\frac{1}{4}a^2Y \pm \frac{1}{2}} \odot ^\circ \acute{O}; \ddot{U}; \acute{O} \pm \zeta$. $\ddot{a} \mu \mathfrak{p} \mu \beta^{\frac{1}{2}}$
 $\S^{2Y \frac{1}{2}2} \beta \hat{A} \pm \otimes \acute{O} \ddot{U}^{\frac{3}{4}} \frac{1}{4} \epsilon^{2Y \tilde{N}}$ $\frac{3}{4} \otimes \S \ddot{U} \zeta$ $\frac{3}{4} \mathfrak{I} \zeta \ddot{U}; \mathfrak{I} \ddot{U} \epsilon \S \ddot{U}^{\frac{3}{4}} \S$
 $\odot \mathfrak{U} \mathfrak{I} \beta \mathfrak{I} \ddot{U} \S \ddot{U} \S \acute{O}; \ddot{U}; \mathfrak{I} \hat{A} \hat{A}^{\frac{1}{2}a} \beta$ $\frac{1}{4} \otimes^{2Y} \acute{O} \ddot{U}$. ($\odot \pounds \tilde{O} \epsilon \beta \epsilon \ddot{U}; \ddot{U}$ $\mathfrak{I} \acute{O} \pounds^{\circ} \ddot{U} \zeta^{2Y}$
 $\odot \otimes^\circ \otimes \beta \epsilon \ddot{U}; \ddot{U}; \beta; \mathfrak{p}^{\frac{1}{2}} \odot^{\frac{1}{2}2}$) $\ddot{U}^{2Y}; \acute{O} \pm \odot \pounds \tilde{O}^{\frac{1}{2}} \epsilon$ $\frac{3}{4} \mathfrak{I} \zeta \ddot{U}; \mathfrak{I} \ddot{U} \epsilon \odot \mathfrak{U} \mathfrak{I} \beta \mathfrak{I} \ddot{U} \S \ddot{U} \S^{\frac{3}{4}}$
 $\otimes \ddot{U}^{\frac{1}{2}} \S \pm \acute{O} \epsilon^{2Y \tilde{N}}$, $\mu \mathfrak{p} \otimes \hat{I}^a \odot$ $\odot \mathfrak{U} \hat{E}; \ddot{U} \S^a \ddot{U}$. $\delta^{\frac{3}{4}}; \epsilon \beta \ddot{U}$ ($\otimes \acute{O} \otimes \acute{O} \beta \otimes \pounds \tilde{O}^{\frac{3}{4}a}$
 $\frac{1}{4} \pounds \epsilon \ddot{U} \epsilon^{\frac{1}{2}} \otimes \mathfrak{p} \hat{A}$ $\ddot{\beta}^a \ddot{U}$) $\ddot{U}^{2Y}; \acute{O} \pm$ $\odot \mathfrak{U} \mathfrak{I} \beta \mathfrak{I} \ddot{U} \S \ddot{U} \S^{\frac{3}{4}2^3 \frac{3}{4} \epsilon}; \ddot{U}$ $\mathfrak{I} \beta \mathfrak{U} \hat{A}; \acute{O} \pm \zeta$.
 $(\mathfrak{I}; \mathfrak{p}; \beta; \mathfrak{I}; \ddot{U}; \mathfrak{p} \hat{A}$ $\mathfrak{I}^{\circ} \otimes^{\frac{1}{2}} \S \beta \mathfrak{I} \ddot{U}$ $\mathfrak{I} \S \S \mathfrak{I} \pm \ddot{U} \pm \beta \mathfrak{I} \ddot{U}; \ddot{U} \hat{A}$ $\acute{E}; \mathfrak{p}^{\frac{1}{2}} \pounds \beta$ $\mathfrak{I}; \mathfrak{p}; \mathfrak{I}^{\circ} \ddot{U} \zeta \pounds \acute{Y} \hat{A} \S \ddot{U}$)
 $\ddot{U}^{2Y} \acute{O}^a \beta \odot \acute{U}^{\frac{1}{2}} \odot \beta^{\frac{1}{4}}$ $\mathfrak{I} \beta; \mathfrak{p} \odot \S \pm \hat{U} \hat{A}$ $\acute{E}^{2Y} \acute{E} \pm; \ddot{U}; \mathfrak{I}^a \acute{O} \ddot{U}^{\frac{3}{4}}; \mu \S \beta \odot^3 \ddot{U} \epsilon \ddot{U} \S \acute{O} \epsilon \beta^{\frac{3}{4}}; \epsilon \beta^{\frac{1}{2}}$
 $\div \pm; \ddot{U}; \mathfrak{I}^a \acute{O} \ddot{U}^{\frac{3}{4}}$. ($\odot \mathfrak{I}^{\frac{1}{2}} \S \odot \odot \mathfrak{I}^a \ddot{U}$ $\frac{1}{2} \odot \beta \epsilon \acute{O}^2$) $\ddot{U}^{2Y \tilde{N}}$ $\delta^{\circ} \ddot{U} \S$ $\ddot{\beta}^{\frac{3}{4}^\circ}; \ddot{U} \hat{A}; \ddot{U}$
 $\acute{a} \odot \acute{U} \odot \acute{O} \hat{A}; \acute{O} \pm \otimes \acute{O}; \ddot{U}$ $\acute{A} \pm \zeta \ddot{U}; \otimes \acute{O}; \acute{O} \ddot{U}^{\frac{3}{4}}$. ($\phi^{2Y \tilde{N}}$ $\ddot{\beta}^{2Y}$ $\odot \acute{O} \pm \ddot{U} \S \acute{O}^{\frac{1}{2}2Y}$
 $\odot \acute{O} \pm \ddot{U} \S \odot \acute{O}^{2Y}$ $\pounds \pm \ddot{U} \S \acute{O}^{\frac{1}{2}2Y}$) $\ddot{U}^{2Y} \beta$ $\ddot{O}^{2Y} \pm \beta \mathfrak{I} \ddot{U}; ^\circ \acute{O}^{\frac{1}{2}} \pm$. $\delta \otimes \ddot{U} \otimes \pounds \tilde{O}^{\frac{3}{4}a} \S \beta^{2Y}$ -
 $(\acute{Y}^{\circ} \otimes \acute{O} \ddot{U}$ $\mathfrak{I} \beta^{\frac{1}{4}a} \ddot{U} \beta$ $\acute{E} \pounds^2 \beta \epsilon \ddot{U}$ $\mathfrak{I}^a \acute{Y}^2 \acute{O}$) $\ddot{U}^{2Y}; \acute{O} \pm \odot \pounds \tilde{O}^{\frac{1}{2}} \epsilon$ $\mu \mathfrak{I} \ddot{U} \otimes^{\frac{1}{2}} \S^3$ $\mu \mathfrak{I} \ddot{U} \otimes; \beta$
 $\mu \mathfrak{I} \ddot{U} \otimes \beta \otimes \mu \mathfrak{p}^{\frac{3}{4}} \S; ^\circ \acute{O} \hat{I}^a \ddot{U}$ $\phi \acute{E} \otimes \mathfrak{I} \ddot{U} \S \ddot{U} \S \acute{O}; \ddot{U} \hat{A}^a \ddot{U}$. $\ddot{U} \pounds \ddot{U} \pounds \tilde{O}^{\frac{3}{4}} \epsilon \beta \epsilon \ddot{U}$, $\acute{E} \epsilon^{2Y \tilde{N}}$
 $\pounds \mathfrak{I} \pounds \beta \epsilon \acute{O} \mathfrak{I} \odot \acute{U} \odot^{\frac{1}{4}} \S \beta \mathfrak{I}$ $\pounds \zeta \ddot{U}; ^\circ$ $\mu \mathfrak{I} \S \ddot{U} \mathfrak{I}^a \ddot{U}$ $\frac{1}{2} \odot \beta^{\frac{1}{2}}$ $\S \acute{O} \hat{I}^a \ddot{U} \S \ddot{U} \mathfrak{I}^a \ddot{U}$. $\delta \S \ddot{U} \S \beta \tilde{O}^3 \ddot{U} \otimes^{\mathfrak{I}2Y}$
 $\delta \S \ddot{U}^a \beta; \ddot{U}; \mathfrak{D}; \ddot{U} \hat{A} \odot \acute{U}$ $\odot \S \acute{O} \epsilon \beta \epsilon \ddot{U}$ $\ddot{O}^{2Y \tilde{N}}$ $\mathfrak{I}^a \acute{O}; \ddot{U} \hat{A}^{\frac{1}{4}a^2Y}; \acute{O} \pm \zeta$.

$\pounds^{\circ} \ddot{U} \S \ddot{U} \mathfrak{I} \mu \acute{E} \S \beta \epsilon \beta \mathfrak{I} \ddot{U} \S \ddot{U} \S^a \ddot{U}$

$\phi; \S \ddot{U}$ $\S \acute{O} \hat{I}^a \ddot{U} \S \ddot{U} \mathfrak{I} \ddot{U} \S \beta \ddot{U}$ - $\ddot{U}^a \ddot{U}^{\frac{1}{4}} \odot \mathfrak{I}^a \beta \acute{O}; \ddot{U}^{\frac{1}{2}}; \acute{E} \mathfrak{I} \acute{O}^{\frac{1}{2}} \epsilon^2 \beta^2$ $\ddot{\beta}^{2Y}$,
 $\ddot{U}^{2Y}; \ddot{U} \hat{A} \mathfrak{I} \acute{O} \epsilon^{22Y \pm} \acute{O}; \ddot{U}^{\frac{1}{2}}; \frac{1}{4} \epsilon \beta^{\circ} \acute{O} \epsilon^{\frac{1}{2}} \otimes \acute{A}^a \ddot{U}$, $\mu \mathfrak{I} \ddot{U} \otimes^{\frac{1}{2}3} \acute{O} \epsilon \beta^2$ $\ddot{\beta} \epsilon \mathfrak{I} \acute{O}; \ddot{U}^{\frac{1}{2}}; \frac{1}{4} \epsilon \ddot{U}$ -
 β $\otimes \pounds \tilde{O}^{\frac{3}{4}a}; \mathfrak{D} \pounds \acute{Y}$ $\frac{1}{4} \pounds \epsilon \ddot{U} \epsilon \odot \acute{U}^{\frac{1}{4}} \odot \tilde{N}^{\frac{1}{2}} \otimes^2 \beta; \frac{1}{2} \otimes \acute{A}^{\frac{1}{4}a^2Y \pm} \S \beta \epsilon \acute{O} \pm \hat{U} \tilde{N}$.

$\odot \acute{O}^{\circ} \ddot{U}^{\frac{3}{4}^\circ \frac{1}{2}} \beta; \beta \pounds \beta \mathfrak{I} \ddot{U} \epsilon \mathfrak{I} \ddot{U} \S \acute{O} \mathfrak{I} \otimes \pounds \tilde{O}; \frac{1}{2}^\circ$ $\pounds \mathfrak{I}^a \ddot{U}$
 $^1 \tilde{O} \epsilon \mathfrak{I} \ddot{U} \S \acute{O} \mathfrak{I} \otimes \pounds \tilde{O}; \frac{1}{2}^\circ$ $\pounds \mathfrak{I}^a \ddot{U}$

$\acute{a}^{\frac{1}{2}} \S \mathfrak{I} \beta^a \beta \acute{O}^{\frac{1}{2}} \beta \epsilon^{\circ} \ddot{a}$

$\acute{E} \acute{E}^{\circ} \mathfrak{I} \odot \acute{U} \odot \pounds \tilde{O}$

$\S \ddot{U} \otimes \epsilon \odot \mathfrak{U}; \mathfrak{I}^a \ddot{U}$

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 $\text{®}\text{ÓÄ}\text{ß}\text{©Ü}^{1/2}\text{©}\text{ß}^{1/2}, \text{ð®Ü®}^{\text{'}} \text{©Ó}\text{±}^{\text{''}}\text{Ü\$}\text{®}^2\text{Ö®}\text{±Ü}^{3/4}\text{±}\text{®}\text{Ó¥Ü¥ßÜ } \text{Ä}\text{±Ü}\text{±}\text{aÜ}$
 $\text{®ìßÇ. } \text{ð®}^2\text{Ýßß } ^2\text{Ó}^{3/4}\text{®}\text{§}^2\text{Ý}^{3/4}\text{² } ^{1/2}\text{''}\text{ß; } \text{®}\text{Ó¥Ü¥Ö}^2\text{Ý. } \text{;Ü}\text{aÜ} - ^{3/4};\text{çÜ;ÜìÜë\$Ü\$Ö}^{1/2}$
 $\text{ÉÄ}\text{aÜ; } \text{©Üì}\text{©\$Ü\$Ö } - \text{µP}\text{®}\text{ìë}\text{©ëßßßÜ}\text{aÜë } ^1\text{Ü}\text{¥ß}^{\text{''}}\text{§Ü\$Ö}^{1/2} \text{ ÉÄ}\text{aÜ. } \text{üì } \text{©-}$
 $\text{§ÜÇ;Ü;ìÖë } \text{®}^{\text{''}}\text{Ó}^{3/4}\text{ëÉ}\text{aÜ, } \text{ù}^{\text{'}}\text{Öë } \text{®}^{\text{''}}\text{Ó}^{3/4}\text{ëÉ}\text{aÜ } \div \text{©}^{1/2}\text{§}^3\text{Ö;Ü}^{3/4};\text{ëß}^{1/2}$
 $\text{ëÖ}^{3/4}\text{®ëÖì;P}\text{Ä}^{1/4}\text{ß}^{\text{''}}\text{Öë } \text{©;®}\text{§Ü}\text{©Üìµßß}^{1/2}\text{a } \text{É}\text{©ßë}\text{aß;Ü } \text{;¥®Ç. } ^{1/2}\text{©}\text{±Ü}\text{Ñ;Ü}\text{Ä}$
 $^{1/2}\text{®}\text{ìP}\text{Ä®Ç } - \text{®}\text{Ó;Ü;ß}^{3/4}\text{aÉ}\text{aÜ, } \text{ðì}\text{©ÜÉ}\text{aÜ. } \text{£;Üì®ìÜ\$Ü\$Ö\$Ü } \text{§Öì}\text{a;²Ý}$
 $\text{©ß}\text{©\$Ü}^{1/2}\text{§ß}^{1/2}\text{¥®ìÓì } \text{a}^{3/4}\text{aÉ}^{1/4}\text{a}^2\text{Ý}\text{±ß}^2\text{Ý; } \text{ð®}^2\text{Ý } \text{ÉìPë\$Ü}^{3/4}\text{§}\text{©Ü } ^{1/4}\text{©}\text{ß;¥Ü}\text{Ä}$
 $\text{®ì}^{1/2}\text{®}\text{Æ}^{1/4}\text{a}^2\text{Ý}\text{±ß}^2\text{Ý. } (\text{ð}^3\text{Ü\$Ö;²}\text{BeÜ } \text{ð®Ü®ìÜ\$Ü\$§Ü\$ÖÜ } \text{ì£Ö } \text{®}\text{Ó}^3\text{Ü®}\text{ßµ}$
 $\text{çÜ; } \text{Ð}^{3/4}\text{¥ë}^2\text{BeÜ } \div ^1\text{Ü}^1\text{Ö®}\text{Ó\$Ü\$Ü, } \text{''}\text{ßµP\$Ö;²}\text{BeÜ } \text{''}^3\text{Ó\$Ü\$}^{1/4}\text{ß}^{\text{''}}\text{Öë } \text{''}\text{Ä®ÖÜ}$
 $\text{''}\text{Ö}^{3/4}\text{ëÖÜ}^{3/4}) \text{ ù}^2\text{ÝÑ } \text{©¥Ü¥ìÜ;Ü } ^{1/4};\text{aÜ}\text{©ßì}^{\text{'}}\text{Ó£Ü } ^{1/4}\text{£ëÜ\$ } \text{®}\text{ßìÜ\$Ü}^{3/4}\text{§.}$
 $\text{®Üë®}\text{µßë } \text{aÖÜß\$®Ö;Ü}\text{Ä } \text{ð\$Ö}^{\text{''}}\text{Ü®ë}\text{aÜ } - \text{ð}\text{a\$Ü\$ÖÜ } ^{1/2}\text{©}\text{ß}^{1\text{''}}\text{aÜ } ^{1/2}\text{©}\text{ß}^{1/2}. \text{®}\text{Ó¥ÜÄ}$
 $\text{£Ö\$Ü\$Ü}^{1/2}\text{;¥Ü¥Öì}\text{©Ü}\text{©ìÜ}) \text{ ù}^2\text{Ý;Ö}\text{±}\text{©¥Ö}^{1/2}\text{ë } \text{ðÇ;Ü}\text{Ä } \text{ó\$Ö;ßìÖ;°Ü}$
 $\text{''}\text{Öë§ìÜ. } (\text{®}\text{ßìÜ\$Ü}^{3/4}\text{§ë}\text{±Ö}\text{©®ìÜ}) \text{ ù}^2\text{Ý;Ö}\text{± } \text{©ß¥ÜÄ}\text{aÜ, } (\text{ó\$Ü\$}^2\text{ß;Ö}) \text{ ù}^2\text{Ý;Ö}\text{±}$
 $\text{©ß¥ÜÄ}\text{aÜ, } \text{ðÇ;Ü;ìÜ\$Ü\$aß; } \text{®Éµ}^{\text{''}}\text{Ü}^{1/2}\text{§ë}\text{aÜ.}$

[illegible]